

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-2. (Canceled)

3. (Currently Amended) A process for producing a water dispersible granule formulation comprising the steps of:

wet milling a combined mixture of a first active ingredient, a wetting and dispersing agent, and water,

pulverizing a combined mixture of a second active ingredient, a mineral carrier, and a wetting and dispersing agent under dry milling, and

admixing the mixture obtained in the wet milling step and the mixture obtained in the dry milling step, and then

drying the admixed mixture to form a homogeneous granule formulation,

wherein:

the first active ingredient is pulverized to an average particle size value from about 0.5  $\mu\text{m}$  to about 5  $\mu\text{m}$  in the step of wet milling the combined mixture,

~~wherein~~ the second active ingredient is pulverized to an average particle size value from about 3  $\mu\text{m}$  to about 30  $\mu\text{m}$  in the step of pulverizing the combined mixture under dry milling,

~~wherein~~ the first active ingredient is a compound which is a solid at an ambient temperature and has a solubility in water of 1,000 ppm or less,

~~wherein the first and second active ingredients are either the same or different active ingredients,~~

~~wherein the~~ first and second active ingredient ingredients are the same active ingredient that is an agricultural chemical selected from the group consisting of an insecticide,

a fungicide, and a herbicide,

~~wherein~~ each of the first and second active ingredients have two different average particle sizes, and

~~wherein~~ the second active ingredient has coarser particles than the first active ingredient.

4. (Currently Amended) The process according to claim 3, wherein the ~~first~~ active ingredient is selected ~~from a~~ from the group consisting of triflumizole, thiuram, fluazinam, anilazine, captan, hexythiazox, benzoximate, tebufenpyrad, ziram, thiophanate methyl, mepanipyrim, clethoxim methyl, triazine, ~~and~~ N'-cyclopropylmethyloxy-N-phenylacetyl-2,3-difluoro-6-trifluoromethylbenz- amidine, and combinations thereof.

5-11. (Canceled)

12. (Currently Amended) A process for producing a water dispersible granule formulation comprising the steps of:

wet milling a combined mixture of a first active ingredient, a wetting and dispersing agent, and water,

pulverizing a combined mixture of a second active ingredient, a mineral carrier and a wetting and dispersing agent under dry milling, ~~and~~

admixing the mixture obtained in the wet milling step and the mixture obtained in the dry milling step, and then

drying the admixed mixture to form a homogeneous granule formulation,

wherein:

the first active ingredient is pulverized to an average particle size value from about 0.5  $\mu\text{m}$  to about 5  $\mu\text{m}$  in the step of wet milling the combined mixture,

~~wherein~~ the second active ingredient is pulverized to an average particle size value from about 3  $\mu\text{m}$  to about 30  $\mu\text{m}$  in the step of pulverizing the combined mixture under dry milling,

~~wherein~~ the first active ingredient is a compound which is a solid at an ambient temperature and has a solubility in water of 1,000 ppm or less,

~~wherein the first and second active ingredients are either the same or different active ingredients,~~

~~wherein the first and second active ingredient ingredients are independently~~  
the same active ingredient selected ~~from a~~ from the group consisting of triflumizole, thiuram, fluazinam, anilazine, captan, hexythiazox, benzoximate, tebufenpyrad, ziram, thiophanate methyl, mepanipyrim, clethoxim methyl, triazine, ~~and~~ N'-cyclopropylmethyloxy-N-phenylacetyl-2,3-difluoro-6-trifluoromethylbenz- amidine, and combinations thereof,

~~wherein~~ each of the first and second active ingredients have two different average particle sizes, and

~~wherein~~ the second active ingredient has coarser particles than the first active ingredient.

13. (Canceled)